

**U.S. COAST GUARD PORT STATE INFORMATION EXCHANGE
INFORMATION
M/V PORT IMPERIAL MANHATTAN**

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20 PAGES (INCLUDING COVER)

Port State Information eXchange

PSIX Version 1.0

Data Current As Of: 31 October 2000



Tuesday, December 05, 2000 07:52 ES

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Vessel Information

Vessel	VIN	RBS Hull #	Flag	Call-Sign	Year Built
PORT IMPERIAL MANHATTAN	D916221		USA		1987

Vessel Particulars

Service	Length	Breadth	Depth	Alternate VINs	IMO Number
PASSENGER	87.200 ft	24.40 ft	8.000 ft		

Tonnage Information

Dead Weight	Gross Tons	Net Tons	ITC Gross Tons
0	94	64	

Cargo Authority:

Stability Information

Letter	Book	Status	Approval Date

Vessel Documents and Certifications

Document	Agency	Date Issued	Expiration Date
CERTIFICATE OF INSPECTION	USCG	July 7, 1999	July 7, 2002
DOCUMENTATION CERTIFICATE	USCG	July 15, 1992	July 31, 2001

Summary of Coast Guard Contacts
Guard ActivitiesAbout Coast

Case Number	USCG Zone/Port	Incident Date
MI00025178	New York City, NY	July 24, 2000

of Def. Nature of Incident

1	COMPLETED REVIEW FOR NEW INSTALLATION OF HIGH LEVEL BILGE ALARMS. VESSEL REVIEWED AS SISTER TO G.WASHINGTON (D948900) FOR ELECTRICAL INSTALLATION ONLY. SEE PRT CASE # MI00018648. SENT APPROVAL LETTER PR000074 DTD 03AUG00. ALL PLANS TO REMAIN IN PERM FOLDER LOCATED AT ACTNY. AS BUILT VERIFICATION NOT COMPLETE. LTJG S.BRADY
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Deficiency Information

Location	System	Subsystem	Specification
	BILGE	ALARMS	

Description of Deficiency

INSTALL HIGH LEVEL BILGE ALARMS PER APPROVED PLANS DATED AUGUST 3, 2000. SHOW PROPER OPERATION TO ATTENDING MARINE INSPECTOR.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI00014885	New York City, NY	June 7, 2000	1	Conducted first re-inspection. Witnessed satisfactory fire drill in main cabin and sat Underway man overboard drill. Conducted DAPI Audit, MARPOL I&V and document checks. Issued one (1) CG- 835, cleared none (0) and one (1) remains outstanding. Endorsed COI, Issued form CG- 858 id# ACTNY0093. These exams completed. //s// D. Parker

Deficiency Information

Location	System	Subsystem	Specification
	DOCS,LICS,PMTS	NEC	

Description of Deficiency

Post copy of Stability Letter in pilothouse IAW 46CFR.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI00005482	New York City, NY	February 22, 2000	0	ADMIN CASE OPENED TO DOCUMENT GRANTING OF WAIVER FOR SAFETY ORIENTATION ANNOUNCEMENT ON VOYAGES LESS THAN 15 MINS IN DURATION AS PER NYCM I LTR DTD 22FEB00. CWO KINNEAR

MI99040083	New York City, NY December 21, 1999	0	UPDATED VESSEL'S ROUTE PERMITTED AND CONDITIONS OF OPERATION AND MANNING REQUIREMENT IN ACCORDANCE WITH MEETING WITH OWNER'S REPRESENTATIVES ON NOVEMBER 17, 1999 AT ACTIVITIES NEW YORK.
MI99038982	New York City, NY December 9, 1999	2	CONDUCTED DEFICIENCY FOLLOW-UP. CLEARED ALL COMPLETED REQUIREMENTS AND ISSUED 2, AND 2 REMAIN OUTSTANDING. INSPECTION COMPLETE. CWO KINNEAR

Deficiency Information

Location	System	Subsystem	Specification
	I/C ENGINE	NEC	

Description of Deficiency

INSTALL PROPER CRANKCASE EXHAUST LINE THAT PREVENTS THE DISCHARGE OF OIL OVERBOARD AS PER APPROVED PLANS.

Deficiency Information

Location	System	Subsystem	Specification
	FIRE FIGHTING	NEC	

Description of Deficiency

REPLACE PIPING ON FIXED CO2 SYSTEM WITH PROPER PIPING IAW NFPA 12 AND KIDDIE INSTALLATION MANUAL. REMOVE PROHIBITED ASTM-53F AND INSTALL ASTM-53 EITHER S OR ERW, OR ASTM-106 S OR ERW. 600 PSI PRESSURE TEST FOR 2 MINUTES TO BE CONDUCTED UPON RENEWAL.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI99032620	New York City, NY	October 1, 1999	0	Conducted Deficiency exam. Cleared NY6 AND NY15 issued under MI99016080 dtd 03JUN99, and NY10 issued under MI99018769 dtd 07jul99. Issued 0 cg835's, cleared 3, and 1 remains outstanding. LTJG Williams

MI99032342 New York City, NY September 30, 1999 0 Conducted deficiency exam. Cleared NY14 from ref case and NY02,-08 from case #MI99018769. Issued 0 and 4 remains outstanding. Inspection Complete. LTJG Russo.

MI99018769 New York City, NY July 7, 1999 10 COMPLETED INSPECTION FOR CERTIFICATION. ISSUED 08 CG 835'S, CLEARED 12 FROM ABOVE REF CASE, 05 CLEARED FROM REF CASE MI98021819, AND 08 REMAIN OUTSTANDING (FROM THIS CASE). ISSUED TEMP COI 99ACTNY151. CONDUCTED MARPOL V AND DAPI EXAM. CWO FLUKE 07SEP99 Updated VFOD IAW MSM and local policy. CWO3 Boyer

Deficiency Information

Location	System	Subsystem	Specification
	HULL	FRAMING, GENERAL	

Description of Deficiency

FUEL TANK VOID: BAY 3; V/W SSL 2 & 3 IWO NEW REPAIRS AND #3 SSL IWO #3 VDWF. ALL ITEMS WERE TACK WELDED DURING REPAIR/INSERT AND NEED COMPLETED

Deficiency Information

Location	System	Subsystem	Specification
	FIRE FIGHTING	EXTINGUISHERS	

Description of Deficiency

MOUNT CO2 (2ND ONE) IN ENGINE ROOM, EXTINGUISHER AND BRACKET WERE ONBOARD, BUT NEEDED MOUNTED

Deficiency Information

Location	System	Subsystem	Specification
	LIFESAVING	PFD, GENERAL	

Description of Deficiency

LIFE RINGS: REQUIRE THE FOLLOWING SET UP: 1 - W/ 60' LINE, 1 - W/ WATERLIGHT, 1 - W/ NOTHING (JUST RING) VESSEL HAS 3 RINGS ONBOARD ALL WITH WATERLIGHTS, VESSEL REP HAD 60' LINE AND WAS COMMENCING REPLACEMENT/CORRECTIONS TO LIFE RINGS.

Deficiency Information

Location	System	Subsystem	Specification
	DECK MACHINERY	ANCHOR	

Description of Deficiency

INSTALL "T" HANDLE ON MANUAL PULL STATION LOCATED IN PILOT HOUSE FOR ANCHORSYSTEM

Deficiency Information

Location	System	Subsystem	Specification
	LIFESAVING	TESTS, DRILLS	

Description of Deficiency

CONDUCT U/W TEST OF MACHINERY AND STEERING AND MAN OVERBOARD DRILL

Deficiency Information

Location	System	Subsystem	Specification
	FUEL	VALVES	

Description of Deficiency

ABLE FUEL SHUT OFF VALVES AND DIRECTION OF CLOSURE

Deficiency Information

Location	System	Subsystem	Specification
	GENERAL SAFETY	EMERGENCY EQUIPMENT	

Description of Deficiency

PROVIDE 2 WORKING FLASHLIGHTS 1 - BRIDGE, 1 - ENGINE ROOM, NO WORKING FLASHLIGHTS ONBOARD

Deficiency Information

Location	System	Subsystem	Specification
	HULL	BULKHEAD	

Description of Deficiency

Provide proper stuffing tubes for water tight bulkhead penetrations on port& stbd side of subdivision bulkhead in way of fuel tank.

Deficiency Information

Location	System	Subsystem	Specification
	FUEL	TANK	

Description of Deficiency

FUEL TANK VOID: REMOVE ALL FUEL FROM PORT FUEL TANK, CLEAN FUEL FROM VOID,DUE TO LEAK AND VENT SPACE. C/R PORT SIDE OF FUEL TANK IWO CRACK/DAMAGE. INSERT TO BE APPROX 8" X 12" WITH RADIUS

TANK IWO CRACK/DAMAGE. INSERT TO BE APPROX 8" X 12" WITH RADIUS CORNERS AND RELIEF CUTS ALONG SEAM, REMOVE ANGLE BRACKET TACK WELDED ON FUEL TANK TO MATCH STBD SIDE.

Deficiency Information

Location	System	Subsystem	Specification
	HULL	FRAMING, GENERAL	

Description of Deficiency

In fuel tank void, bay 5, crop and renew side shell longitudinal #5 in way of vertical deep web frame #5.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI99016080	New York City, NY	June 3, 1999	3	COMPLETED CREDIT DRYDOCK AND INTERNAL STRUCTURAL EXAM THIS DATE. ISSUED 15 WORKLIST ITEMS, CLEARED 12, AND 03 CG 835'S REMAIN OUTSTANDING. INSPECTION TO COMPLETE CWO FLUKE

Deficiency Information

Location	System	Subsystem	Specification
	BILGE	ALARMS	

Description of Deficiency

SUBMIT FOR PLAN APPROVAL HIGH LEVEL BILGE ALARM SYSTEM, TO INCLUDE MAKE/MOD OF UNIT, TYPE OF WIRE USED AND SIZE, AND TYPE OF FLOAT SWITCH INSTALLED

Deficiency Information

Location	System	Subsystem	Specification
	HULL	FRAMING, GENERAL	

Description of Deficiency

LAZ: BAY 2; PORTSIDE, V/W #2 VDWF IWO #1 SSL (FROM BOTTOM)

Deficiency Information

Location	System	Subsystem	Specification
	ELECTRICAL	NEC	

Description of Deficiency

ENGINE ROOM: CENTER WIRE RUN INBOARD OF STBD ENGINE NEEDS METAL WIRE CLAMPS ON CABLE RUN EVERY 24", CURRENTLY HAS PLASTIC WIRE TIES.

Case Number USCG Zone/Port Incident Date
 MI98027236 New York City, NY August 10, 1998

of Def. Nature of Incident

0 As per owners request,
 downgraded COI from Coastwise
 route to
 Lakes, Bays and Sounds.

CWO S. Moore

MI98021819 New York City, NY June 30, 1998

5 Conducted satisfactory second
 reinspection, MARPOL V and
 DAPI audit. Cleared NYCM
 ident #2 from reference case,
 issued 5 CG- 835's, and 5 remain
 outstanding. Endorsed COI.
 Inspection complete.

ENS C Sedlacek

Deficiency Information**Location****System**

ELECTRICAL

Subsystem

NEC

Specification**Description of Deficiency**

Repair "Murphy" switch on backup generator. Prove proper operation to satisfaction of
 attending USCG inspector.

Deficiency Information**Location****System**

HULL

Subsystem

NEC

Specification**Description of Deficiency**

Secure chain to vsl for lazerette hatch.

Deficiency Information**Location****System**

LIFESAVING

Subsystem

NEC

Specification**Description of Deficiency**

Provide paddles for lifefloats as necessary.

Deficiency Information**Location****System**

LIFESAVING

Subsystem

NEC

Specification**Description of Deficiency**

Provide additional 17 adult and 13 child life preservers. Vsl not to carry more than 337
 adult and 23 child passengers until corrected.

Deficiency Information

Deficiency Information**Location****System****Subsystem****Specification**

LIFESAVING

EPIRB

Description of Deficiency

Provide 406 MHz CAT I EPIRB and properly mount. Vessel not to operate more than three (3) miles from coast until corrected.

Case Number USCG Zone/Port Incident Date**# of Def. Nature of Incident**

MI97025547 New York City, NY July 8, 1997

0 LTJG LOPEZ ATTENDED VSL TO COMPLETE FIRST ANNUAL REINSPECTION AND INTERNAL STRUCTURAL EXAM IAW WITH MOC POLICY LTR NO. 3-97. ISSUED 0 CG-835'S, CLEARED 0 AND 0 REMAIN OUTSTANDING.

MI97017188 New York City, NY May 6, 1997

0 CWO WYAND ATTENDED VSL TO CONDUCT CREDIT DRYDOCK AND INTERNAL STRUCTURAL EXAM. ISSUED 0 REQUIREMENTS, CLEARED NONE, ONE REMAINS OUTSTANDING; WILL BE CLEARED AT NEXT REINSPECTION LATER THIS MONTH.

MI96030836 New York City, NY August 30, 1996

0 Completed hydrostatic test of both pressure vessels. Granted credit for hydrostatic test. Did not amend COI as a COI case is in progress. Cleared NYCMI CG-835 ident #1 dtd 15MAY95 and ident #1 dtd 31MAY96. No requirements issued, two cleared and one remains outstanding.

MC96010106 New York City, NY July 4, 1996

0 Primary Nature: COLLISION: SIGNIFICANT

MI96014795 New York City, NY May 31, 1996

2 Completed inspection for certification. Issued 2 CG 835's, cleared 1 CG 835 MI95018469, 3 remain outstanding. Hydrostatic test of pressure vessels delayed to the reference case. Issued Temp COI #96ACTNY280. Conducted DAPI audit.

Deficiency Information

Location	System	Subsystem	Specification
	LIFESAVING	NEC	

Description of Deficiency

Replace black line to all life floats.

Deficiency Information

Location	System	Subsystem	Specification
	MISCELLANEOUS	NEC	

Description of Deficiency

Log emergency drills and crew training.

Case Number	USCG Zone/Port	Incident Date
MI95023343	New York City, NY	June 15, 1995

of Def. Nature of Incident

0	ATTENDED VSL TO CLEAR CG-835'S IDENT 2, 3, 4, 5, 6, & 7 ISSUED 31MAR95 BY NYCM. 6 CG-835'S CLEARED, 0 ISSUED & 2 REMAIN OUTSTANDING.
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MI95022646	New York City, NY	May 31, 1995
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10	COMPLETED INSPECTION FOR CERTIFICATION. ISSUED EIGHT CG-835'S, CLEARED NYCM REQ IDENT 1 & 2 DTD 15MAY95 AND NYCM ITEM 1 AND 8 DTD 31MAY95, SIX REMAIN OUTSTANDING. ISSUED TEMP COI #95NY290. COMPLETED MARPOL V EXAM.
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Deficiency Information

Location	System	Subsystem	Specification
	HULL	NEC	

Description of Deficiency

REPAIR PORT SIDE GREY WATER DISCHARGE LINE @ PORT TRANSCOM.

Deficiency Information

Location	System	Subsystem	Specification
	FIRE FIGHTING	NEC	

Description of Deficiency

PROVE PROPER OPERATION OF MAIN POWER FIRE PUMP.

Deficiency Information

Location	System	Subsystem	Specification
	LIFESAVING	NEC	

Description of Deficiency

PROVE PROPER OPERATION OF ONE LIFE FLOAT.

Deficiency Information

Location	System	Subsystem	Specification
	LIFESAVING	NEC	

Description of Deficiency

PROVIDE SPACERS FOR LIFE FLOATS TIERS.

Deficiency Information

Location	System	Subsystem	Specification
	ELECTRICAL	NEC	

Description of Deficiency

PROVIDE BREAKERS BLANK FOR 208 VOLT PANEL.

Deficiency Information

Location	System	Subsystem	Specification
	ELECTRICAL	NEC	

Description of Deficiency

PROVIDE GLOBES AND GUARDS FOR ENGINE ROOM LIGHTS (2 MISSING GLOBES & GUARDS.)

Deficiency Information

Location	System	Subsystem	Specification
	ELECTRICAL	NEC	

Description of Deficiency

PROVIDE DRIP GUARD AN 12V BATTERY CHARGER.

Deficiency Information

Location	System	Subsystem	Specification
	HULL	NEC	

Description of Deficiency

REPAIR FRACTURED WELDS ON FRAMES 17, 18, 19 ALONG FIRST STRINGER ON PORT SIDE. REPAIR FRACTURED WELD ON FRAME 18 ON HEAD OF THE FRAME (TOP).

Deficiency Information

Location	System	Subsystem	Specification
	FIRE FIGHTING	NEC	

Description of Deficiency

VSL MAY NOT OPERATE UNTIL ITEM NO. 1 IS CLEARED BY AN ATTENDING MARINE INSPECTOR.

Deficiency Information

Location	System	Subsystem	Specification
	LIFESAVING	NEC	

Description of Deficiency

PROVIDE THREE WATERLIGHT FOR LIFEFLOATS.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI95018469	New York City, NY	May 15, 1995	2	COMPLETED CREDIT DRYDOCK EXAM. ISSUED TWO REQUIREMENTS, NONE CLEARED, TWO REQUIREMENTS REMAIN OUTSTANDING.

Deficiency Information

Location	System	Subsystem	Specification
	HULL	NEC	

Description of Deficiency

REPAIR PORT SIDE GREY WATER DISCHARGE LINE AT PORT TRANSOM.

Deficiency Information

Location	System	Subsystem	Specification
	HULL	NEC	

Description of Deficiency

REPAIR FRACTURED WELDS ON FRAMES 17, 18, 19 ALONG FIRST STRINGER ON PORT SIDE. REPAIR FRACTURED WELD ON FRAME 18 ON HEAD OF THE FRAME(TOP).

View Contacts Prior to 1995

Port State Information eXchange

PSIX Version 1.0

Data Current As Of: 31 October 2000



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Vessel	VIN	RBS Hull #	Flag	Call-Sign	Year Built
PORT IMPERIAL MANHATTAN	D916221		USA		1987

Vessel Particulars

Service	Length	Breadth	Depth	Alternate VINs	IMO Number
PASSENGER	87.200 ft	24.40 ft	8.000 ft		

Tonnage Information

Dead Weight	Gross Tons	Net Tons	ITC Gross Tons
0	94	64	

Cargo Authority:**Stability Information**

Letter	Book	Status	Approval Date

Vessel Documents and Certifications

Document	Agency	Date Issued	Expiration Date
CERTIFICATE OF INSPECTION	USCG	July 7, 1999	July 7, 2002
DOCUMENTATION CERTIFICATE	USCG	July 15, 1992	July 31, 2001

**Summary of Coast Guard Contacts
Guard Activities****About Coast**

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI94032986	New York City, NY	June 28, 1994	0	CONDUCTED INSPECTION FOR CERTIFICATION. 0 835 ISSUED, 0 CLEARED, 0 OUTSTANDING. ISSUED TEMP CERT #94NY311.
MI93042615	New York City, NY	November 2, 1993	0	UPDATED OWNER/OPERATOR DETAILS AT OWNERS REQUEST. NO REQUIREMENTS ISSUED, CLEARED, OR OUTSTANDING.

MI93027844 New York City, NY July 6, 1993

0 REVIEWED AND APPROVED PLANS FOR NEW GENERATOR CONTROL PANEL. INSPECTED ACTUAL INSTALLATION. PLANS LOCATED IN VESSEL'S NYCM I PERMENANT FILE. CLEARED REQUIREMENT #1 ISSUED BY NYCM I ON 25SEP92. 0 REQUIREMENTS ISSUED.

MI93026289 New York City, NY July 2, 1993

0 COMPLETED INSPECTION FOR CERTIFICATION. ISSUED TEMP CERTIFICATE #93NY344. ISSUED NO REQUIREMENTS, CLEARED (2), NONE REMAIN OUTSTANDING.

MI93023953 New York City, NY June 29, 1993

0 COMPLETED CREDIT DRYDOCK EXAM. 0 REQUIREMENTS ISSUED, NONE CLEARED, 2 REMAIN OUTSTANDING.

MI93021443 New York City, NY May 18, 1993

0 CONDUCTED SAT PLAN REVIEW OF CONTROL AIR INSTALLATION. SEE MIONY LTR 16710/PORT IMPERIAL OF 18MAY93. ENTERED 01 MISN.

MI92036157 New York City, NY September 25, 1992

1 EXAMINED NEWLY INSTALLED ELECTRICAL PANEL, INSTALLATION SAT. ISSUED 01 CG-835 TO PROVIDE OCMI, NY WITH PLANS AND SPECS FOR THE PANEL.

Deficiency Information

Location	System	Subsystem	Specification
ENGINE ROOM	ELECTRICAL	PANELS	NEC

Description of Deficiency

PROVIDE OCMI NY WITH PLANS AND SPECIFICATIONS OF THE NEWLY INSTALLED ELECTRICAL PANEL BOX FOR APPROVAL NO LATER THAN 02 OCT 92.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI92036157	New York City	September 25, 1992	1	EXAMINED NEWLY INSTALLED ELECTRICAL PANEL, INSTALLATION SAT. ISSUED 01 CG-835 TO PROVIDE OCMI, NY WITH PLANS AND SPECS FOR THE PANEL.

MI92015580 New York City, NY May 18, 1992 0 COMPLETED INSPECTION FOR CERTIFICATION. ISSUED TEMP COI# 92NY170.

MI91035893 New York City, NY September 4, 1991 0 COMPLETED CREDIT DRYDOCK EXAM. NEXT CREDIT DRYDOCK DUE NOT LATER THAN 31 MARCH 1993. CLEARED REQ'S #1,2,4,5, & 6 ISSUED BY NYCM I ON 04JUN91. EXTENDED ITEM 3 ISSUED THAT DATE UNTIL 30NOV91. NO REQ'S ISSUED, 5 CLEARED, 1 REMAINS OUTSTANDING.

MI91019626 New York City, NY June 4, 1991 6 COMPLETED INSPECTION FOR CERTIFICATION ISSUING CG 835'S. NONE CLEARED OR OUTSTANDING.

Deficiency Information

Location	System	Subsystem	Specification
ENGINE ROOM	ELECTRICAL	PANELS	UNKNOWN

Description of Deficiency

REPLACE MISSING BREAKER/BLANK OPEN SLOT ON THE 108V POWER PANEL.

Deficiency Information

Location	System	Subsystem	Specification
ENGINE ROOM	ELECTRICAL	LIGHTING	UNKNOWN

Description of Deficiency

REPLACE ALL GLOBES AND GUARD FOR ENGINE ROOM LIGHTS.

Deficiency Information

Location	System	Subsystem	Specification
ENGINE ROOM	ELECTRICAL	NEC	UNKNOWN

Description of Deficiency

REPLACE STBD ENGINE START BATTERIES, SAME HAS MELTED CASING DUE TO OVERHEATING.

Deficiency Information

Location	System	Subsystem	Specification
MULTIPLE AREAS HULL		BULKHEAD	UNKNOWN

Description of Deficiency

MAKE BULKHEADS AT FRAMES 13,22 AND 30 WATERTIGHT IAW VESSEL STABILITY LETTER, NO LATER THAN NEXT DRYDOCKING.

Deficiency Information

Location	System	Subsystem	Specification
ENGINE ROOM	BOILER, AUX	NEC	NORMAL SERVICE

Description of Deficiency

MAKE HOT WATER HEATER AVAILABLE FOR INTERNAL STRUCTURAL EXAM. 1 1/4 MAWP DURING NEXT DRYDOCKING.

Deficiency Information

Location	System	Subsystem	Specification
MULTIPLE AREAS	ELECTRICAL	WIRING, GENERAL	IMP DESIGN

Description of Deficiency

SUBMIT PLANS OF THE WIRING/PIPING FOR THE FRESH WATER SYSTEM FOR APPROVED TO OCM I NEW YORK.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
MI91005167	New York City, NY	February 14, 1991	0	ADMIN CASE TO AMEND MANNING IN RESPONSE TO OWNER REQUEST DATED 10 JANUARY 1991. UPDATED STABILITY DATA.
MI90019667	New York City, NY	June 7, 1990	1	CONDUCTED INSP FOR CERTIFICATION. ISSUED ONE 835, ONE REMAINS OUTSTANDING. ISSUED TEMP COI 90NY274 0 DECAL. CLEARED REQ #1 ISSUED 7JUN90 BY NYCM I ON 13JUN90-LEAVING NONE OUTSTANDING..

Deficiency Information

Location	System	Subsystem	Specification
MIDBODY AREA	FIRE FIGHTING	MN HOSE,NOZ,HYD	IMP DESIGN

Description of Deficiency

PROVIDE SUITABLE ELBOW AT FIRE HOSE STATIONS TO PREVENT HOSE KINKING UNDER PRESSURE.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
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MI90018732 New York City, NY May 7, 1990

0 ADMINISTRATIVELY
CLEARED REQUIREMENTS
D-3 ISSUED 1 JUL 89 BY
NYCMI. NO REQUIREMENTS
ISSUED. ONE CLEARED AND
NONE OUTSTANDING. MAN
OVERBOARD DRILL
DEMONSTRATED IN SEPT. 90
ON SISTER VESSEL GEORGE
WASHINGTON (D948900).
REQUIREMENT D-3 NO
LONGER APPLIES.

MI90005337 New York City, NY February 21, 1990

0 COMPLETED SATISFACTORY
DRYDOCK EXAMINATION,
AMENDED CERTIFICATE,
RECOMMEND 18 MONTHS
CREDIT.

MI89026836 New York City, NY August 18, 1989

0 CONDUCTED SPECIAL
INSPECTION TO CLEAR
REQUIREMENTS #5 ISSUED
27 JUN 89 BY NYCMI. ITEM
#D-3 ISSUED 1 JUL 88 IS
UNDER REVIEW BY CID .

MI89025544 New York City, NY August 14, 1989

0 CLEARED REQUIREMENTS 1,
2,3, 4 ISSUED 27JUN89.
REQUIREMENTS D-3 ISSUED
01JUL88 AND REQ. 5 ISSUED
27JUN89 REMAIN
OUTSTANDING.

MI89021915 PROMS

July 10, 1989

0 CORRECTED MISD
DRYDOCK DATES. NYCMI
FINALLY VALIDATED THEIR
01JUL88 COI INSPECTION
CASE.

MI89017878 New York City, NY June 27, 1989

5 COMPLETED INSPECTION
FOR CERTIFICATION.
ISSUED FIVE
REQUIREMENTS, ONE
PREVIOUSLY
OUTSTANDING, SIX TOTAL
OUTSTANDING. ISSUED
TEMPORARY COI NO.
89NY277 AND INSPECTION
DECAL.

Deficiency Information

Location	System	Subsystem	Specification
BRIDGE	NAVIGATION	MAG COMPASS	PERS FAULT GENL

Description of Deficiency

POST DEVIATION TABLE FOR MAGNETIC COMPASS IN PILOTHOUSE.

Deficiency Information

Location	System	Subsystem	Specification
BRIDGE	NAVIGATION	CHARTS-TABLES	PERS FAULT GENL

Description of Deficiency

PROVIDE COPY OF RULES OF THE ROAD IN PILOTHOUSE.

Deficiency Information

Location	System	Subsystem	Specification
BRIDGE	ELECTRICAL	WIRING, GEN'L	PERS FAULT GENL

Description of Deficiency

REMOVE ALL "SJ" PORTABLE ELECTRICAL CABLE WHERE USED FOR TEMPORARY REPAIRS ON BRIDGE.

Deficiency Information

Location	System	Subsystem	Specification
MACHINERY SPACE	ELECTRICAL	POWER PANELS	PERS FAULT GENL

Description of Deficiency

PROVIDE BLANK WHERE NEEDED IN ELECTRICAL PANEL IN AFT ENGINE ROOM.

Deficiency Information

Location	System	Subsystem	Specification
STEERING SPACE	PROPULSION	PROPULSION, NEC	UNKNOWN CAUSE

Description of Deficiency

REWELD/MAKE PROPER REPAIR TO CRANKCASE VENT LINE, STARBOARD ENGINE, LOCATED AT STARBOARD TRANSOM, WHERE WELD IS TRIPPED AND VENT LINE IS HANGING DOWN IN AFT STEERING GEAR SPACE.

Case Number	USCG Zone/Port	Incident Date	# of Def.	Nature of Incident
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MI89016534	New York City, NY April 24, 1989	0	CLEARED REQUIREMENT NO.1 ISSUED BY NYCMI 26 JANUARY 1989.
MI89004723	New York City, NY February 10, 1989	0	COMPLETED PLAN REVIEW FOR ENGINE ROOM VENTS INSTALLATION. PLANS ARE APPROVED SUBJECT TO INSPECTION OF INSTALLATION BY ATTENDING MARINE INSPECTOR.
MI89003424	New York City, NY January 26, 1989	1	INVESTIGATED COMPLAINTS THAT VSL'S PAX ARE LOCKED IN VSL DURING TRANSIT, PFD'S ARE UNSERVICEABLE & NOT ACCESSIBLE TO PAX. FOUND PFD'S TO BE VIRTUALLY NEW & ADEQUATELY STOWED. ISSUED REQUIREMENT TO IMPROVE PAX EGRESS BY MODIFYING FWD DOUBLE SLIDING DOOR SO IT CAN BE OPENED FROM INSIDE UNDER ALL CONDITIONS. IT WAS CONCEIVABLE THAT DOOR COULD SLAM AND LOCK W/EXISTING ARRANGEMENT.

Deficiency Information

Location	System	Subsystem	Specification
FORWARD AREA	HULL	HULL SYSTEM, NEC	IMP DESIGN

Description of Deficiency

MODIFY FORWARD DOUBLE SLIDING DOOR SO THAT IT CAN BE OPENED FROM INSIDE UNDER ALL CONDITIONS.

[View Contacts Since 1995](#)

Page Created: 30
August 2000
Last Modified: 03
October 2000

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Send comments to: psix@comdt.uscg.mil
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